

State of Hawaii
DEPARTMENT OF BUSINESS, ECONOMIC DEVELOPMENT, AND TOURISM
Energy, Resources, and Technology Division
P.O. Box 2359
Honolulu, Hawaii 96804

FUEL SUPPLIER/DISTRIBUTOR MONTHLY REPORT

This report is mandatory under provisions of Chapter 486E, Hawaii Revised Statutes.
Information submitted by individual companies in compliance with the law will be treated as
proprietary confidential.

PART I. IDENTIFICATION DATA

1. Company Name																	
2. Name of Contact Person																	
3. Contact Person's Telephone Number	4. Contact Person's Fax Number																
5. Contact Person's Mailing Address																	
<p>6. Reference Month</p> <table border="1" style="width: 100%; text-align: center; border-collapse: collapse;"><thead><tr><th colspan="2">Month</th><th colspan="2">Year</th></tr></thead><tbody><tr><td style="width: 25px; height: 25px;"></td><td style="width: 25px; height: 25px;"></td><td style="width: 25px; height: 25px;"></td><td style="width: 25px; height: 25px;"></td></tr></tbody></table>	Month		Year						<p>7. Type of Report</p> <div style="display: flex; justify-content: space-between;"><div style="width: 60%;"><p>1 <input type="checkbox"/> Original</p><p>2 <input type="checkbox"/> Revision to Report Dated</p></div><div style="width: 35%; text-align: center;"><table border="1" style="width: 100%; text-align: center; border-collapse: collapse;"><thead><tr><th colspan="2">Month</th><th colspan="2">Year</th></tr></thead><tbody><tr><td style="width: 25px; height: 25px;"></td><td style="width: 25px; height: 25px;"></td><td style="width: 25px; height: 25px;"></td><td style="width: 25px; height: 25px;"></td></tr></tbody></table></div></div>	Month		Year					
Month		Year															
Month		Year															
<p>8. Date of This Report</p> <table border="1" style="width: 100%; text-align: center; border-collapse: collapse;"><thead><tr><th colspan="2">Month</th><th colspan="2">Day</th><th colspan="2">Year</th></tr></thead><tbody><tr><td style="width: 25px; height: 25px;"></td><td style="width: 25px; height: 25px;"></td><td style="width: 25px; height: 25px;"></td><td style="width: 25px; height: 25px;"></td><td style="width: 25px; height: 25px;"></td><td style="width: 25px; height: 25px;"></td></tr></tbody></table>	Month		Day		Year								<p>9. Type of Entity</p> <div style="display: flex; justify-content: space-between;"><div style="width: 60%;"><p>1 <input type="checkbox"/> Refinery or Gas Plant Operator</p></div><div style="width: 35%;"><p>2 <input type="checkbox"/> Wholesaler</p><p>3 <input type="checkbox"/> Wholesaler/Retailer</p><p>4 <input type="checkbox"/> Retailer</p></div></div>				
Month		Day		Year													

PART II. CERTIFICATION

I certify that the information provided in this report is true and accurate to the best of my knowledge.	
10. Type or Print Name	11. Title
12. Signature	13. Signature Date

Part III Monthly Primary Oil Supplier Report

Month and Year Covered By This Report

Month		Year	

	Opening Inventory	Receipts			Production	Sales						Closing Inventory	
Item Description	Stocks Beginning of Month	Foreign Imports	Domestic Imports	In-State Exchange/ Purchases	Net Production (Inputs-Outputs)	Sales to Jobbers	Sales to Other Fuel Distributors	Sales to Retailers	Sales to End-Users	Foreign Exports	Domestic Exports	Fuel Use and Loss	Stocks End of Month
Crude Oil													
Pentanes Plus													
Liquefied Petroleum Gas													
Butane													
Hexane													
Pentane													
Unfinished Oils													
Naphtha													
Motor Gasoline:													
Regular Gasoline ≤87													
Midgrade Gasoline ≤90													
Premium Gasoline >90													
Motor Gasoline Blend Components													
Aviation Gasoline													
Jet Fuel Kerosene													
Diesel Fuel:													
≤0.05% Sulfur													
>0.05% Sulfur													
Residual Fuel Oil:													
≤1% Sulfur													
>1% Sulfur													
Asphalt and Road Oil													
Other (Please specify below):													

PART IV

Monthly Fuel Sales to Consumption Sectors Report

A. Identification Data

Indicate to which county this report applies. Use a separate form for each county.

Hawaii ☐ Kauai ☐ Maui ☐ Oahu ☐

Indicate the Month and Year covered by this report:

Month		Year	
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

B. Type of Fuel and Consumption Sector Use

Item	Type of Fuel and Use Motor Gasoline (Report in Barrels)				
	Sold directly for:	Regular	Mid-Grade	Premium	Ethanol Blend
	Transportation Use				
A1	Civilian Service Stations				
A2	Military Exchange Service Stations				
A3	Vehicle Fleets				
	Government Use				
A4	Federal Government - Military				
A5	Federal Government - Other				
A6	State Government				
A7	County Government				
A8	Industrial Use				
A9	Construction Use				
A10	Commercial Use				
A11	Agriculture Use				
A12	Marine Use				
A13	Sold to Jobbers				
A14	Sold to Other Fuel Distributors				

Item	Type of Fuel and Use Aviation Fuel (Report in Barrels)		
	Sold directly for	Aviation Gasoline	Jet Fuel Kerosene
	Transportation Use		
B1	Aviation Intra-State		
B2	Aviation Overseas, Bonded Fuel		
B3	Aviation Overseas, Non-Bonded Fuel		

Item	Type of Fuel and Use Aviation Fuel (Report in Barrels)		
	Sold directly for	Aviation Gasoline	Jet Fuel Kerosene
	Government Use		
B4	Federal Government - Military		
B5	Federal Government - Other		
B6	State Government		
B7	County Government		

Item	Type of Fuel and Use Diesel Fuel Oil (Report in Barrels)		
	Sold directly for:	0.05% Sulfur	> 0.05% Sulfur
	Highway Use		
C1	Civilian Service Stations		
C2	Military Exchange Service Stations		
C3	Vehicle Fleets		
C4	Industrial		
C5	Construction		
C6	Commercial		
C7	Agriculture		
	Off-Highway Use		
C8	Industrial		
C9	Commercial		
C10	Construction		
C11	Agriculture		
	Government Use		
C12	Federal Government - Military		
C13	Federal Government - Other		
C14	State Government		
C15	County Government		
	Marine Use		
C16	Vessel Bunkering Intra-State		
C17	Vessel Bunkering Overseas, Bonded Fuel		
C18	Vessel Bunkering Overseas, Non-Bonded Fuel		
	Electricity Generation Use		
C19	Utility		
C20	Non-Utility		
C21	Sold to Jobbers		
C22	Sold to Other Fuel Distributors		

Item	Type of Fuel and Use Residual Fuel (Report in Barrels)		
	Sold directly for:	1% Sulfur	> 1% Sulfur
	Electricity Generation Use		
D1	Utility		
D2	Non-Utility		
	Marine Use		
D3	Vessel Bunkering Intra-State		
D4	Vessel Bunkering Overseas, Bonded Fuel		
D5	Vessel Bunkering Overseas, Non-Bonded Fuel		
	Off-Highway Use		
D6	Industrial		
D7	Commercial		
D8	Construction		
D9	Agriculture		
	Government Use		
D10	Federal Government - Military		
D11	Federal Government - Other		
D12	State Government		
D13	County Government		
D14	Sold to Jobbers		
D15	Sold to Other Fuel Distributors		

Item	Type of Fuel and Use Liquefied Petroleum Gas/SNG (Report in Gallons)	Utility		Non-Utility	
	Sold directly for:	Propane	SNG	Propane	SNG
E1	Residential				
	Highway Use				
E2	Industrial				
E3	Commercial				
E4	Construction				
E5	Agriculture				
	Government Use (Highway Use)				
E6	Federal Government - Military				
E7	Federal Government - Other				
E8	State Government				
E9	County Government				
	Off-Highway Use				
E10	Industrial				
E11	Commercial				
E12	Construction				
E13	Agriculture				

Item	Type of Fuel and Use Liquefied Petroleum Gas/SNG (Report in Gallons)	Utility		Non-Utility	
		Propane	SNG	Propane	SNG
	Sold directly for:				
	Government Use (Off-Highway)				
E14	Federal Government - Military				
E15	Federal Government - Other				
E16	State Government				
E17	County Government				
E18	Sold to Jobbers				
E19	Other				

INSTRUCTIONS FOR FILING
FUEL SUPPLIER/DISTRIBUTOR REPORTS

GENERAL INFORMATION

1. Purpose: The Fuel Supplier and Distributor reports are designed to provide data on the supply and distribution of petroleum products to various categories of end-users and wholesalers in the State of Hawaii.

The data are collected pursuant to the provisions of Chapter 486E, Hawaii Revised Statutes (HRS). The data are used by the Energy Division, Department of Business, Economic Development, and Tourism to monitor activities for the purpose of energy planning.

II. Who Must Complete This Report: Chapter 486E, HRS, defines a "Distributor" as:

- (1) "Every person or firm who refines, manufactures, produces, or compounds fuel in the State, and sells or exchanges it at wholesale or at retail, who utilizes it directly in the manufacture of products or for generation of power;
- (2) Every person or firm who imports or causes to be imported into the State or exports or causes to be exported from the State, any fuel; and
- (3) Every person or firm who acquires fuel through exchanges with another distributor."

III. How to Report: Completed reports can be submitted by mail, computer diskette, or electronic transmission:

Mail:

Energy Resources Coordinator
Department of Business, Economic Development, and Tourism
Energy, Resources, and Technology Division
ATTN: Energy Division Research Statistician
P.O. Box 2359
Honolulu, Hawaii 96804

Certified computer printouts that are generally in the format of the reports will be accepted. Please coordinate with the Energy Division Research Statistician before submitting computer print outs.

Telephone: Energy Division Research Statistician: 808-587-3841

Electronic Transmission: If you have a personal computer and wish to prepare and transmit data electronically, please contact the Energy Division Research Statistician.

IV. When Reports are Due: Companies must prepare a report for each month and can submit the report either monthly or quarterly. If monthly, the report must be submitted to the Energy Division no later than 25 calendar days after the close of each reference month. For example if the report is for the month of June, then the report must be submitted to the Energy Division by July 25.

However, companies can submit the report to the Energy Division quarterly. The report would be due to the Energy Division 25 calendar days after the end of a calendar quarter. For example, a company would prepare a report for January, February, and March and submit these reports to the Energy Division by April 25.

The Energy Division regards the submission of reports quarterly as a privilege. Companies who submit reports consistently late, reports with errors, etc. will be required to submit reports monthly.

V. Report Required by State Law: The timely submission of the reports is mandatory under Chapter 486E. **It is “unlawful for any distributor, or any other person, to fail, neglect, or refuse to register or to make and file any statement required by section 486E-3 in the manner or within the time therein provided or to make any such statement which is false in a particular. Any distributor or any other person violating the requirements of this section , or sections 486E-2 and 486E-3 shall be fined not more than \$5,000.”**

VI. Provisions Regarding Confidentiality of Information: Data and information will be maintained by the Energy Division. Information submitted in compliance with Chapter 486E will be treated as proprietary confidential to the extent of the law.

To assist us in determining whether the information is exempt from disclosure, any company or person required to submit Chapter 486E reports may request that specific data or information be held in confidence. A letter should accompany the report explaining (on an element-by-element basis) the reasons why the information would be likely to cause the respondent substantial competitive harm if released to the public.

GENERAL INSTRUCTIONS

I. Report all volumes in **barrels**, unless otherwise specified.

II. Enter data reflecting transactions made during the reporting month only.

Revisions to prior month's reports are required if previously reported volume data are in error by more than plus or minus five percent (5%). All revisions must be submitted within 120 days after the end of the reference month. **Do not adjust for previous errors by reporting negative volumes; instead resubmit earlier reports.**

III. **If you are not sure under which consumption sector category your sale should be reported, contact the Energy Division Research Statistician.**

IV. Companies completing Part III and Part IV must conduct an edit check. This edit check requires the column totals for “Sales to Jobbers,” “Sales to Other Fuel Distributors,” “Sales to Retailers,” and “Sales to End-Users” in Part III, “Monthly Primary Oil Supplier Report,” must equal the total of fuel consumption for all counties reported in Part IV, “Monthly Fuel Sales to Consumption Sectors Report.”

SPECIFIC INSTRUCTIONS

Part I Identification Data

Item	Instructions
1	Enter the company name
2 - 5	Enter the person’s first and last name, mailing address, telephone number, and fax number of the person to contact if there are any questions about the report.
6	Enter the month and year of the report month. The reference month is the month the fuel consumption occurred.
7	Check the type of report that is being submitted.
8	Enter the date this report is being filed.
9	<p>Mark the appropriate type of entity according to the definitions provided.</p> <ol style="list-style-type: none"> 1. “Refiner/Gas Plant Operator.” Refiners operating in more than one capacity. 2. “Wholesaler/Retailer.” Firms engaging in both wholesaling and retailing. 3. “Refiner/Gas Plant Operator.” Firms which directly or indirectly control a refiner. 4. “Refiner/Gas Plant Operator.” Firms which directly or indirectly control a gas plant operator. <p>The type of entity should not change from month to month but should reflect the activity of the firm throughout the year.</p> <p>If the firm has been sold, leased, or permanently ceased operation at the end of the reference month, please submit a letter to the Energy Division. This letter should state the reason for the change, provide the name and address of the new company, and the date of transfer. If the firm has permanently ceased operation, provide the date the</p>

Item	Instructions
	firm ceased operation. You may include the letter with your monthly report or send it separately to the address shown on Page 1.

<p align="center">Part II Certification Data</p>
--

Item	Instruction
10, 11	Type or print the first and last name of the person who is certifying the report and the person's title.
12	Enter the original legal signature of the person certifying the report. Photocopies or stamps of signatures are not acceptable.
13	Enter the date the report is being submitted to the Energy Division.

<p align="center">Part IV Monthly Fuel Sales to Consumption Sectors Report</p>

Item	Instructions
A. IDENTIFICATION DATA	
	Please check the county. Report all sales of motor gasoline, aviation fuel, diesel fuel, residual fuel, LPG/SNG, by county on separate forms.
	Enter the month and year covered by this report.
B. TYPE OF FUEL AND CONSUMPTION SECTOR USE	
A1 to E19	Report all sales of motor gasoline, aviation fuel, diesel fuel oil, residual fuel oil, and LPG/SNG by end-use categories identified.
Civilian Service Stations (A1, C1)	Report barrels of motor gasoline and diesel fuel oil sold to civilian service stations, convenience stores, or company operated outlets.
Military Exchange Service Stations (A2, C2)	Report barrels of gasoline and diesel fuel oil sold to military exchange service stations. Report barrels sold to the U.S. armed forces for military use under "Federal Government - Military."
Vehicle Fleets (A3, C3)	Report barrels of gasoline and diesel fuel oil sold to companies that operate bus fleets, truck fleets, or automobile fleets. Include sales to government establishments under "Government Use."
Government Use (A4-A7)	Report barrels of motor gasoline sold to the U.S. armed forces, federal government agencies, state government agencies, and county agencies.
Industrial Use (A8)	Report barrels of motor gasoline to manufacturing companies. Exclude sales of gasoline sold to construction.
Construction Use (A9)	Report barrels of motor gasoline to construction companies. This includes sales for use in construction equipment like earthmoving equipment, cranes, stationary generators, air compressors, etc.

Item	Instructions
------	--------------

Commercial Use (A10)	Report barrels of motor gasoline sold to companies engaged in wholesale or retail trade, finance, insurance and real estate. Also include sales to hospitals, hotels, office buildings or complexes, schools, universities, and others. Report sales to local, state, or Federal government facilities or supported organizations under “Government Use.”
Agriculture Use (A11)	Report barrels of motor gasoline for use in tractors, irrigation pumps, and other agricultural machinery and any agricultural use.
Marine Use (A12)	Report barrels of motor gasoline sold for the fueling of commercial or private boats such as pleasure craft, fishing boats, etc.
Sales to Jobbers (A13, C21, D14)	Report barrels sold to a firm (other than a refiner) who purchases refined petroleum products and resells them to purchasers other than ultimate consumers.
Sold to Other Fuel Distributors (A14, C22 and D15)	Report barrels sold to a firm who refines, manufactures, produces, compounds, or imports fuel in Hawaii or other states and sells it to jobbers or to purchasers who may be either ultimate or other than ultimate consumers.
Aviation Intra-State (B1)	Report barrels of aviation gasoline and jet fuel kerosene sold for commercial interisland flights.
Aviation Overseas, Bonded Fuel (B2)	Report barrels of bonded aviation gasoline and jet fuel kerosene sold for commercial flights with foreign departure destinations originating outside the State of Hawaii.
Aviation Overseas, Non-Bonded Fuel (B3)	Report barrels of aviation gasoline and jet fuel kerosene sold for commercial flights with departure destinations originating outside the State of Hawaii.
Highway Use (C4-C7)	Report barrels of diesel fuel oil sold to industrial, commercial, construction, and agricultural sectors to operate motor vehicles on the public highways..
Off-Highway Use (C8-C11, D6-D9)	Report barrels of diesel or residual fuel oils sold to the industrial, commercial, construction or agriculture sectors involving off-highway uses. Report diesel or residual fuel oil used for electricity generation under “Electricity Generation Use.”
Vessel Bunkering, Intra-state (C16, D3)	Report barrels of diesel and residual fuel oils sold for the in-state use of commercial or private boats and ocean-going vessels, including vessels operated by oil companies. Report barrels sold to the U.S. armed forces for military use under “Federal Government - Military.”

Item	Instructions
------	--------------

Vessel Bunkering Overseas, Bonded Fuel (C17, D4)	Report barrels of bonded diesel and residual fuel oils sold for the out-of-state overseas use of commercial or private boats and ocean-going vessels, including vessels operated by oil companies. Report barrels sold to the U.S. armed forces for military use under "Federal Government - Military."
Vessel Bunkering Overseas, Non-Bonded Fuel (C18, D5)	Report barrels of non-bonded diesel and residual fuel oil sold for the out-of-state overseas use of commercial or private boats and ocean-going vessels, including vessels operated by oil companies. Report barrels sold to the U.S. armed forces for military use under "Federal Government - Military."
Electricity Generation Use (C19-C20, D1-D2)	Report barrels of diesel and residual fuel oil sold to electric utility companies and non-utility companies used for the generation of electricity. Electric utility companies should include in this category the fuel oil that they directly imported and used.
LPG/SNG - Residential (E1)	Report sales in gallons for use in private households. This includes both sales of bottled gas delivered to the residence and truck sales delivered to the customer's tank and SNG and LPG delivered as utility gas by pipeline.
LPG/SNG - Highway Use (E2-E5)	Report sales in gallons to the industrial, commercial, construction, and agricultural sectors used for operating motor vehicles on the public highways. Exclude sales to government agencies.
LPG/SNG - Government Use (Highway) (E6-E9)	Report sales in gallons to the federal, state, and county government sectors used for operating motor vehicles on the public highways.
LPG/SNG - Off-Highway Use (E10-E13)	Report sales in gallons to the industrial, commercial, and agricultural sectors used for off-highway uses.
LPG/SNG - Government Use (Off-Highway) (E14-E17)	Report sales in gallons used by federal, state or county government sectors used for off-highway uses.
LPG/SNG - Sold to Jobbers (E18)	Report barrels sold to a firm (other than a refiner) who purchases refined petroleum products and resells them to purchasers other than ultimate consumers.
LPG/SNG - Other (E19)	Report sales in gallons to all other uses not included elsewhere on this form.

DEFINITIONS

Agricultural Use	Includes sales for use in tractors, irrigation pumps and other agricultural machinery, as well as that used for crop drying, smudge pot fuel, space heating of buildings (including farm houses), cooking, and any other use by the agricultural industry.
Aviation Gasoline (Finished)	All special grades of gasoline for use in aviation reciprocating engines, as given in ASTM Specification D910 and Military Specification MIL-G-5572. Excludes blending components which will be used in blending or compounding into finished aviation gasoline.
Bonded Petroleum Imports	Petroleum imported and entered into Customs bonded storage. These imports are not included in the import statistics until they are: (1) withdrawn from storage free of duty for use as fuel for vessels and aircraft engaged in international trade; or (2) withdrawn from storage with duty paid for domestic use.
Commercial Sector	The commercial sector, as defined economically, consists of business establishments that are not engaged in transportation or manufacturing or other types of industrial activity (agriculture, mining, or construction). Commercial establishments include hotels, motels, restaurants, wholesale businesses, retail stores, laundries, and other service enterprises; religious and non-profit organizations; health, social, and educational institutions; and Federal, State, and local governments. Street lights, pumps, bridges, and public services are also included if the establishment operating them is considered commercial.
Commercial Use	Includes sales for use in nonmanufacturing establishments such as motels, apartment buildings, restaurants, retail stores, institutions, government buildings, schools, and laundries for space heating, water heating, and cooking. Volumes used by companies in the marketing and distribution of petroleum products are also included.
Construction	Include sales for off-highway use in construction equipment like earthmoving equipment, cranes, stationary generators, air compressors, etc.
Diesel Fuel	<p>A gas oil type distillate of lower volatility with distillation temperatures at the 90-percent point between 540 and 640 degrees Fahrenheit for use in high speed diesel engines generally operated under uniform speed and load conditions.</p> <ol style="list-style-type: none">1. Diesel Fuel less than and equal to .05% Sulfur. The sulfur level does not exceed 0.05 percent by weight.2. Diesel Fuel greater than .05% Sulfur. The sulfur level is above 0.05 percent by weight.

Electric Utility	A corporation, person, agency, authority, or other legal entity or instrumentality that owns and/or operates facilities for the generation, transmission, distribution, or sale of electric energy, primarily for use by the public, and that files forms listed in the Code of Federal Regulations, Title 18, Part 141. Facilities that qualify as cogenerators or small power producers under the Public Utility Regulatory Policies Act are not considered electric utilities.
End-Use Sectors	The residential, commercial, industrial, and transportation sectors of the economy.
Exports	Shipments of goods from the 50 States and the District of Columbia to foreign countries, Puerto Rico, the Virgin Islands, and other U.S. possessions and territories.
Gasoline Blending Components	Naphthas which will be used for blending or compounding into finished aviation or motor gasoline (e.g., straight-run gasoline, alkylate, reformat, benzene, toluene, and xylene). Excludes oxygenates (alcohols, ethers), butane, and pentanes plus.
Industrial Sector	The industrial sector comprises manufacturing industries, which make up the largest part of the sector, along with mining, construction, agriculture, fisheries, and forestry. Establishments in this sector range from steel mills, to small farms, to companies assembling electronic components.
Industrial Use	Includes sales to plants engaged in producing manufactured products, processing and assembling goods, etc.
Kerosene-Type Jet Fuel	<p>A quality kerosene product with a maximum distillation temperature of 400 degrees F at the 10-percent recovery point and a final maximum boiling point of 572 degrees F. The fuel is designated in ASTM Specification D1655 and Military Specification MIL-T-5624L (Grades JP-5 and JP-8). A relatively low-freezing point distillates of the kerosene type used primarily for turbojet and turboprop aircraft engines.</p> <p>Commercial. Kerosene-type jet fuel intended for commercial use.</p> <p>Military. Kerosene-type jet fuel intended for military use.</p>
Liquefied Petroleum Gases (LPG)	Ethane, ethylene, propane, propylene, normal butane, butylene, isobutane, and isobutylene produced at refineries or natural gas processing plants, including plants that fractionate raw natural gas plant liquids.
Military Use	Includes sales to the Armed Forces, including volumes sold to the Defense Fuel Supply Center (DFSC) for use by all branches of the Department of Defense

(DOD)

Motor Gasoline Blending Components	Naphthas which will be used for blending or compounding into finished motor gasoline (e.g. straight-run gasoline, alkylate, reformat, benzene, toluene, and xylene). Excludes oxygenates (alcohols, ethers), butane, and pentanes plus. Oxygenates are reported as individual components and included in the total for other hydrocarbons, hydrogens, and oxygenates.
Motor Gasoline, Finished Unleaded Midgrade	Motor gasoline having an antiknock index, calculated as $(R+M)/2$, greater than or equal to 88 and less than or equal to 90 and containing not more than 0.05 gram of phosphorus per gallon.
Motor Gasoline, Finished Unleaded Premium	Motor gasoline having an antiknock index, calculated as $(R+M)/2$, greater than 90 and containing not more than 0.05 gram of lead or 0.005 gram of phosphorus per gallon.
Motor Gasoline, Finished Unleaded Regular	Motor gasoline having an antiknock index, calculated as $(R+M)/2$, of 87 containing not more than 0.05 gram of lead per gallon and not more than 0.005 gram of phosphorus per gallon.
Nonutility Power Producer	A corporation, person, agency, authority, or other legal entity or instrumentality that owns electric generating capacity and is not an electric utility. Nonutility power producers include qualifying cogenerators, qualifying small power producers, and other nonutility generators (including independent power producers) without a designated, franchised service area and that do not file forms listed in the Code of Federal Regulations, Title 18, Part 141.
Propane	A normally gaseous straight-chain hydrocarbon. It is a colorless paraffinic gas that boils at a temperature of -43.67 degrees Fahrenheit. It is extracted from natural gas or refinery gas streams. It includes all products designated in ASTM Specification D1835 and Gas Processors Association Specifications for commercial propane and HD-5 propane.
Refiner	A firm or the part of a firm that refines products or blends and substantially changes products, or refines liquid hydrocarbons from oil and gas field gases, or recovers liquefied petroleum gases incident to petroleum refining and sells those products to wholesalers, retailers, wholesalers/retailers or ultimate consumers. "Refiner" includes any owner of products which contracts to have those products refined and then sells the refined products to wholesalers, retailers or ultimate consumers.
Refinery	An installation that manufactures finished petroleum products from crude oil, unfinished oils, natural gas liquids, other hydrocarbons, and oxygenates.
Report Month	The calendar month and year to which the reported volume information relates.

Residential Use	Includes sales for use in private households for space heating, cooking, etc.
Residual Fuel Oil	The heavier oils that remain after the distillate fuel oils and lighter hydrocarbons are distilled away in refinery operations and that conform to ASTM Specifications D396 and 975. Included are No. 5, a residual fuel oil of medium viscosity; Navy Special, for use in steam-powered vessels in government service and in shore power plants; No. 6, which includes Bunker C fuel oil, and is used for commercial and industrial heating, electricity generation and to power ships. Imports of residual fuel oil include imported crude oil burned as fuel.
Retailer	A firm (other than a refiner, wholesaler, or wholesaler/retailer) that carries on the trade or business of purchasing refined petroleum products and reselling them to ultimate consumers without substantially changing their form.
Sales to End Users	Sales made directly to the consumer of the product. Includes bulk consumers such as agriculture, industry, and utilities, as well as residential and commercial consumers.
Unfinished Oils	Includes all oils requiring further processing, except those requiring only mechanical blending. Includes naphthas and lighter oils, kerosene and light gas oils, heavy gas oils, and residuum. See individual categories for definition.
Vessel Bunkering	Includes sales from the fueling of commercial or private boats, such as pleasure craft, fishing boats, tugboats, and ocean-going vessels, including vessels operated by oil companies. Excluded are volumes sold to the U.S. Armed Forces.
Wholesaler	A firm (other than a refiner) that carries on the trade or business of purchasing refined petroleum products and reselling them to purchasers other than ultimate consumers.
Wholesaler/Retailer	A firm (other than a refiner) that carries on the trade or business activities of both a wholesaler and a retailer; i.e., purchasing refined petroleum products and reselling them to purchasers who may be either ultimate or other than ultimate consumers.